

Amendments to the Specification

Please delete the attorney docket number "11311.1002U" at the lower left in each page of the specification.

Please replace the paragraph at page 26, lines 11-18 with the following:

Polynucleotides may be readily prepared by, for example, directly synthesizing the fragment by chemical means, as is commonly practiced using an automated oligonucleotide synthesizer. Alternatively, fragments may be obtained by application of nucleic acid reproduction technology, such as PCR technology of U.S. Pat. No. 4,683,202, by introducing selected sequences into recombinant vectors for recombinant production, and by other recombinant DNA techniques generally known to those of skill in the art. See, generally, Sambrook et al., Molecular Cloning: A Laboratory Manual, Cold Spring Harbor Laboratories (Cold Spring Harbor, N.Y., 1989).

Please replace the paragraph at page 34, lines 9-15 with the following:

T-cells specific for one or more polypeptide may be prepared in vitro or in vivo, using standard methodologies available to those of skill in the art. For example, T-cells may be isolated from bone marrow, peripheral blood, or a fraction of bone marrow or peripheral blood isolated from the cancer patient, using a commercially available cell separation system such as ISOLEX (Nexell Therapeutics, Inc., Irvine, Calif.) or those described within U.S. Pat. Nos. 5,240,856 and 5,215,926 and PCT Patent Application Nos. WO 89/06280, WO 91/16116, and WO 92/07243. Each of these patents is incorporated herein by reference.

Please replace the paragraph at page 35, lines 20-24 with the following:

An exemplary combined immunotherapeutic composition provided herein comprises a PAP/GM-CSF fusion protein in combination with an anti-VEGF (vascular endothelial growth factor) monoclonal antibody. For example, a suitable anti-VEGF antibody is the humanized murine monoclonal antibody Bevacizumab (AVASTIN; Genentech, San Francisco, Calif.) that is known to be effective in inhibiting tumor angiogenesis.